

Speed measurement device for roller skates e.g. in-line skates

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Abstract of DE19637585

The device comprises a sensor (2) for determining the number of roller rotations of a roller (4) and a display unit (1) for indicating the measured parameter. Both roller shoes each have at least one sensor mounted on them. A microprocessor evaluation unit determines the highest revolution rate from the detected rollers and feeds it to the indicator unit.

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